

Abstract

A method for obtaining an element of recombinant pancreatic lipase-colipase complex, or derivative of the element, wherein the method comprises transforming a
5 plant cell by incorporating a recombinant nucleotide sequence comprising a sequence
coding for an element of the pancreatic lipase-colipase complex, or a derivative of the
element; a promoter; and a transcription terminator; wherein the promoter and
transcription terminator are recognized by the transcriptional machinery of the plant
cell, and recovering the element, or the derivative of the element.

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